

FIG. 1

2/3 FIG.2

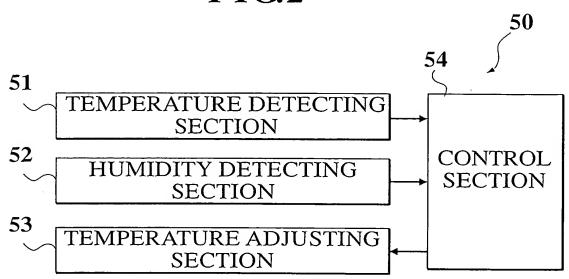


FIG.3

HUMIDITY	UPPER THRESHOLD TEMPERATURE	LOWER THRESHOLD TEMPERATURE		
a1	b1	c1		
a2	b2	c2		
a3	b3	c3		
a4	b4	c4		
a5	b5	c5		

## FIG4

OSS INK G CURING	0	0	0	0	0	◁	×
HEAT QUANTITY LOSS INK DURING CARRYING CUR	%0	1%	3%	7%	10%	13%	16%
RETAINING HEAT QUANTITY AT IMAGE FORMING POSITION	100%	%66	%16	93%	%06	%18	84%
MEDIUM RECEIVED HEAT QUANTITY AT UPSTREAM POSITION	100%	100%	100%	100%	100%	100%	100%